Dynabelter® Contact Arms

Variety of Contact Wheels and Wheel Assemblies

• All rubber Contact Wheels are 70 durometer, unless noted.

Part Number	Comments	Belt Size (W x L)	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad (see page 29)
11681	• Standard on Models 11475 and 11476 • 7-1/2" workable reach • Grind using platen pad	1" x 30"	11650 (Included) 70 durometer standard serrated rubber, 2" dia. x 1" wide 11618 90 durometer standard serrated rubber, 2" dia. x 1" wide	11605 1" wide; Hard
11663	 Grind, deburr, polish over platen 7-1/2 workable reach 	1" x 30"	11616 80 durometer smooth rubber, 1" dia. x 1" wide	11605 1" wide; Hard
11668	Wheel mount pivots to maintain surface contact Work on broad areas, blend stainless Leaves "in-line" scratch pattern 6" workable reach	1" x 30"	11616 Two wheels, 80 durometer smooth rubber, 1" dia. x 1" wide	11605 1" wide; Hard
11677	 Grind, blend, polish welds Strap polish using slack of belt 7" workable reach 	1" x 30"	11620 40 durometer smooth rubber, (80 durometer available, 11622) 4" dia. x 1"	None
11682	Grind, deburr fillet welds, inside corners 7" workable reach	1/2" or 1" wide x 30" long	11638 70 durometer radiused rubber, 4" dia. x 1/2" wide	None
11684	Polish contours without gouging workpiece Ideal for stainless pipe 7" workable reach	1" x 30"	11642 40 durometer serrated rubber, (80 durometer wheel – 11892; 90 durometer wheel – 11888) 4" dia. x 5/8" wide	None
11717	For best results when ordering 11717 Contact Arm for Dynabelter Model 11476 add: 11544 Pressure Bar Three 95150 Mounting Screws 11794 Back Wheel Assembly	1" x 30"	11618 90 durometer standard serrated urethane 2" dia. x 1" wide	None
11870	Standard on Model 11477 2" dia. x 2" wide urethane wheel assemblies are only for extra heavy-duty tools 7" workable reach	2" x 30"	2" dia. x 2" wide rubber assemblies available: 11847: (Included) 70 durometer standard serration 11849: 70 durometer scoop serration 11851: 90 durometer standard serration 11853: 90 durometer scoop serration	Optional 11659 2" wide